

Title (en)

METHOD FOR SETTING MEASUREMENT INTERVAL, NETWORK DEVICE AND TERMINAL DEVICE

Title (de)

VERFAHREN ZUR EINSTELLUNG EINES MESSINTERVALLS, NETZWERKVORRICHTUNG UND ENDGERÄT

Title (fr)

PROCÉDÉ DE RÉGLAGE D'INTERVALLE DE MESURE, DISPOSITIF RÉSEAU, ET DISPOSITIF TERMINAL

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Application

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Abstract (en)

Provided are a method for setting a measurement interval, a network device and a terminal device, the method comprising: a first network device, when determining that a terminal device needs to measure a first frequency where a second network device is located, generating indication information which is used to indicate to the terminal device to measure the first frequency; and the first network device sending the indication information to the terminal device. According to the embodiments of the present invention, when the first network device requires the terminal device to measure the first frequency where the second network device is located, indication information which is used to indicate to the terminal device to measure the first frequency is sent to the terminal device, thereby avoiding the impact that may occur on a system operation when a measurement initiator measures a measured end.

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